**Engineered for Maximum Performance**

- Motorcraft® Fuel Delivery Modules (FDM) are designed and calibrated as an integral component of the complete fuel system
- Features include:
  - Lifetime fuel filter under normal conditions
  - In-tank location minimizes noise and vibration inside the vehicle
  - Anti drain-back design supports quick starts and minimizes cranking time
  - Connectors and fittings designed for positive, sure connections that resist leakage and breaking
- FDMs are complete assemblies, designed for each application, providing:
  - Optimum fuel pressure and flow rates
  - Accurate fuel gauge readings
  - Consistent performance
  - No assembly required

**Designed and Built to Last**

- Durability test specification – equivalent to 10 years/150,000 miles
- Designed for long life – each Motorcraft® FDM is subjected to over 70 laboratory & in-vehicle tests, including:
  - Performance testing for thousands of hours – covering all electrical and fuel-level operating ranges
  - EMC/RFI/ESD testing ensures the FDM does not interfere with other vehicle systems
  - NVH testing helps ensure quiet and smooth pump operation at all speeds, loads and fuel levels
  - Durability & performance testing using inferior quality fuels helps ensure optimum performance in adverse conditions
  - Additional adverse condition testing using blends and additives like methanol, ethanol, stabilizers and additives at levels that exceed most regulations and/or product user instructions

**Single stage turbine fuel pump**
- Optimum pressure and flow rates
- Precision-balanced armature for quiet operation
- Lifetime fuel filter

**OE connectors, fittings and fuel level sensor**
- For leak-free and positive connections
- Application-specific sensor for accurate fuel level readings

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Limited labor costs. See seller for warranty details.

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